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HALOGEN RADIATORS

- Very high performance
- Healthy low frequency infrared radiation

CARBON FIBRE

MATERIAL FEATURES

- The carbon fibre is commonly used in different types of applications. The extra-ordinary mechanical features are common exploited. As far as the radiators are concerned the carbon fibre is used for its electrical properties.

MATERIAL TECHNOLOGY

- The carbon fibre heating element structure is composed by a basketwork of filaments having a carbon core and a surface Nickel coating increasing the chemical agent resistance capacity.
- According to the thickness of carbon covering the thermal inertia, the electrical resistance, the weight and the mechanical properties change.
- The carbon fibre heating elements have these two main advantages if compared to the traditional resistive elements or tungsten filament:
  - 98% of the absorbed energy is emitted as infrared radiation (very high efficiency);
  - the particularly low infrared frequencies have a double capacity to penetrate deeper into the human body (up to 4-5 cm) and to stimulate profitable the metabolism.
- Another very important feature (even essential in the aerospace field) is that a local breaking does not cause malfunction of the appliance or the bust of the heating element (as it happens with the tungsten filament).
- Last two advantages: lightness and very low thermal inertia.

SARA NEW

RoHS

- Carbon fiber heating element: healthy low frequency infrared radiation
- Both vertical and horizontal heating element position
- Wide oscillation angol: very fast heating in a few seconds
- Made in ABS: metal red colour
- Safety switch preventing overheating and falling down of appliance

Art.	SARA
Code	**K26525**
Total power (W)	900
Power selection (W)	250 - 900
N° of lamps (W)	1X900
Remote controller	no
Thermostat	no
Timer	no
Oscillation	yes
Weight (Kg)	2,65
Item dimensions (LxHxD cm)	32,7x74,5x32,7
Packing dimensions (LxHxD cm)	33,5x76,5x33,5

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Floor standing halogen radiators

RQ 1000

NEW

RoHS

- 3 heating levels - High performance halogen radiators also at low temperatures
- Horizontal heating element position
- PATENTED
- For floor standing or wall mounting
- Safety switch preventing overheating and falling down of appliance

Art.	RQ 1000
Code	**K26532**
Total power (W)	900
Power selection (W)	300 - 600 - 900
N° of lamps (W)	3x300
Remote controller	no
Thermostat	no
Timer	no
Oscillation	no
Weight (Kg)	1,28
Item dimensions (LxHxD cm)	41,5x20x21
Packing dimensions (LxHxD cm)	43,5x24,5x13,5

HL 1500 BC

ENERGY SAVING

IP 20

- High performance halogen radiators also at low temperatures
- 4 indipendent halogen lamps
- ENERGY SAVING up to 60%
- Adjustable lateral oscillation
- Safety switch preventing overheating and falling down of appliance

Art.	HL 1500 BG
Code	**K23777**
Total power (W)	1600
Power selection (W)	400 - 800 - 1200 - 1600
N° of lamps (W)	4x400
Remote controller	no
Thermostat	no
Timer	no
Oscillation	yes, adjustable
Weight (Kg)	5,0
Item dimensions (LxHxD cm)	44,5x67x21
Packing dimensions (LxHxD cm)	38,5x69,0x20,6

CICLOPE

- High performance halogen radiators also at low temperatures
- Futuristic attractive design
- Adjustable lateral oscillation
- Safety switch preventing overheating and falling down of appliance

Art.	CICLOPE
Code	**K23807**
Total power (W)	800
Power selection (W)	400 - 800
N° of lamps (W)	1x800
Remote controller	no
Thermostat	no
Timer	no
Oscillation	yes, adjustable
Weight (Kg)	2,7
Item dimensions (LxHxD cm)	43,0x63,0x29,0
Packing dimensions (LxHxD cm)	43,5x63,0x29,0

RQ 1000 HL 1500 BG CICLOPE

Floor standing halogen radiators

HL 1200 H

- Huge heating capacity even with low temperature rooms
- With handle for easy moving
- Oscillating
- Safety switch preventing overheating and falling down of appliance

Art.	HL 1200 H
Code	**K23784**
Total power (W)	1200
Power selection (W)	400 - 800 - 1200
N° of lamps (W)	3x400
Remote controller	no
Thermostat	no
Timer	no
Oscillation	yes
Weight (Kg)	1,5
Item dimensions (LxHxD cm)	30,0x50,0x75,0
Packing dimensions (LxHxD cm)	31,0x51,5x13,5

HL 1200 H RC

- Huge heating capacity even with low temperature rooms
- With handle for easy moving
- Oscillating
- Safety switch preventing overheating and falling down of appliance
- With remote controller

Art.	HL 1200 H RC
Code	**K23876**
Total power (W)	1200
Power selection (W)	400 - 800 - 1200
N° of lamps (W)	3x400
Remote controller	yes
Thermostat	no
Timer	yes
Oscillation	yes
Weight (Kg)	1,5
Item dimensions (LxHxD cm)	30x50x75
Packing dimensions (LxHxD cm)	31,0x51,5x13,5

HL 1200 LX

- Huge heating capacity even with low temperature rooms
- Ultra flat elegant design
- Oscillating
- Safety switch preventing overheating and falling down of appliance

Art.	HL 1200 LX
Code	**K23791**
Total power (W)	1200
Power selection (W)	400 - 800 - 1200
N° of lamps (W)	3x400
Remote controller	no
Thermostat	no
Timer	no
Oscillation	yes
Weight (Kg)	2
Item dimensions (LxHxD cm)	23,0x68,5x11,0
Packing dimensions (LxHxD cm)	31,0x71,0x16,0

RQ 800 RANGE

- Heating by infrared radiators is both convenient and healthy as the sudden emitted heat eliminates the pre heating costs. It's clean without combustion and without dust rise
- Foldable with handle easy to move
- Safety switch preventing overheating and falling down of appliance

Art.	RQ 800 A
Code	**KY23869**
Colour	orange
Art.	**RQ 800 B**
Code	**KY16823**
Colour	blue
Art.	**RQ 800 G**
Code	**KY16809**
Colour	grey
Total power (W)	800
Power selection (W)	400 - 800
N° of lamps (W)	2x400
Remote controller	no
Thermostat	no
Timer	no
Oscillation	no
Weight (Kg)	1
Item dimensions (LxHxD cm)	27,0x40,0x19,0
Packing dimensions (LxHxD cm)	27,0x41,0x11,0

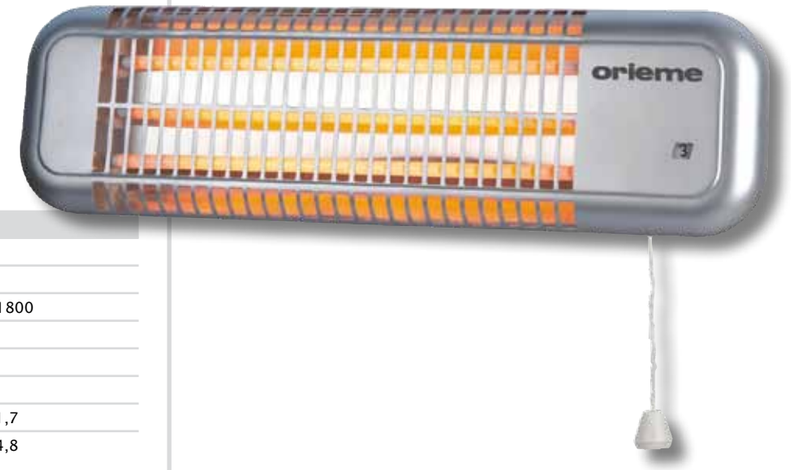
HL 1200 H HL 1200 H RC HL 1200 LX RQ 800 G RQ 800 A RQ 800 B

Floor standing halogen radiators

HR 18 LS

CE

- Infrared heating is convenient and healthy: the sudden emitted heat eliminates the pre-heating costs. It's clean without combustion and without dust rise
- Wall mounted
- 3 quartz elements
- Max power modularity
- Particularly suitable for bathrooms, working corners, public rooms



Art.	HR 18 LS
Code	**K23821**
Total power (W)	1800
Power selection (W)	600 - 1200 - 1800
N° of lamps (W)	3x600
Remote controller	no
Weight (Kg)	1,3
Item dimensions (LxHxD cm)	55,0x15,2x11,7
Packing dimensions (LxHxD cm)	57,8x18,8x14,8

CF 1200 IPX4

IPX 4 CE

- Carbon fiber heating element: healthful infrared low frequency infrared radiation
- High ENERGY SAVING
- Wall mounted
- Particularly suitable for bathrooms, working corners, public rooms
- IPX4 greeproof protection
- Safety switch preventing overheating

Art.	CF 1200 IPX4
Code	**K23814**
Total power (W)	1200
Power selection (W)	600 - 1200
N° of lamps (W)	1x1200
Remote controller	no
Thermostat	no
Timer	no
Oscillation	-
Weight (Kg)	2
Item dimensions (LxHxD cm)	75,0x20,0x11,5
Packing dimensions (LxHxD cm)	66,0x22,0x17,0

HRI 10

CE

- Infrared heating is convenient and healthy: the sudden emitted heat eliminates the pre-heating costs. It's clean without combustion and without dust rise
- Wall mounted
- Professional model particularly suitable for industrial and tertiary applications
- IP20
- High thermal performance

Art.	HRI 10
Code	**K21155**
Total power (W)	1000
Power selection (W)	1000
N° of lamps (W)	1x1000
Remote controller	no
Weight (Kg)	2,0
Item dimensions (LxHxD cm)	120,0x7,0x4,5
Packing dimensions (LxHxD cm)	121,0x11,5x5,5